13. An apparatus according to claim 12, wherein the standard condition is stored in the profile.

14. An apparatus according to claim 12, wherein said source device holds said standard condition.

15. An apparatus according to claim 12, wherein the standard condition corresponds to a condition used when the profile is prepared.

16. An apparatus according to claim 12, wherein said source device is a display device, and wherein the image processing condition includes any one of conditions relating to gamma characteristic, contrast, brightness, color and temperature.

17. An apparatus according to claims 12, wherein said converting means performs a color matching process corresponding to said source device and an image output device, and wherein said converting means converts the device independent image data to image data for the image output device by using the profile of the image output device, and further comprising:

output means for outputting the image data for the image output device to the image output device; and

adjusting means for adjusting an image processing condition of the image output device to a standard condition corresponding to a profile of the image output device.

18. An image processing apparatus comprising:

converting means for converting input image data by using an input profile of a source device and an output profile of an image output device;

output means for outputting the converted image data to the image output device having a function for adjusting an image output condition on a basis of an instruction of a user; and

setting means for setting a standard condition corresponding to the output profile as an image output condition of the image output device.

19. An image processing method comprising:

an input step of inputting input image data from a source device having a function for adjusting an image processing condition on a basis of an instruction of a user;

a converting step of converting the input image data to device independent image data by using a profile of the source device; and

a setting step of setting a standard condition corresponding to the profile as an image processing condition of said source device.

20. A recording medium to store programs to realize an image processing method, said method comprising:

an inputting step of inputting input image data from a source device having a function for adjusting an image processing condition on the basis of an instruction of a user;

a converting step of converting the input image data to device independent image data by using a profile of the source device; and

a setting step of setting a standard condition corresponding to the profile as an image processing condition of said source device.

21. An image processing method comprising:

a converting step of converting input image data by using an input profile of a source device and an output profile of an image output device;

an output step of outputting the converted image data to the image output device having a function for

adjusting an image output condition on the basis of an

instruction of a user; and

a setting step of setting a standard condition

corresponding to the output profile as an image output

condition of the image output device.

22. A recording medium to store programs to

realize an image processing method, said method comprising:

a converting step of converting input image

data by using an input profile of a source device and an

output profile of an image output device;

an output step of outputting tho converted

image data to the image output device having a function for

adjusting an image output condition on the basis of an

instruction of a user; and

a setting step of setting a standard condition

corresponding to the output profile as an image output

condition of the image output device.--

REMARKS

Claims 12-22 are presented for examination, having

been added in place of Claims 1-11 which have been canceled

without prejudice or disclaimer of subject matter. Claims

12-22 correspond to non-elected Claims 21-31 in parent

application No. 08/724,481. The specification and abstract

have been amended as to formal matters as in parent

application No. 08/724,481. An Information Disclosure

Statement is submitted herewith.

Applicants respectfully request favorable

consideration and early passage to issue of the present

application.

Applicant's undersigned attorney may be reached in

our New York office by telephone at (212) 218-2100. All

correspondence should continue to be directed to our below

listed address.

Respectfully submitted,

Jack M. Arnold
Attorney for Applicants

Registration No. 25,823

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200

NY_MAIN 95092 v 1